## **REPAYMENT WORKSHEET FOR BUY-BACKS IN 2004**

Name:			Social Security Number:	
			Date of Refund://	
	(A) Monthly	(B) Cumulative	Date of Repayment: / / /	
<u>Year</u> 1946	<b>Interest Factor</b> .0025000	<b>Interest Factor</b> 9.384513	Amount of Refund*:	
1947	.0025000	9.111178	Periods of Service Covered by Refund: Amount Of Service:	
1948	.0021667	8.880290		
1949	.0020833	8.663698	From://	
1950	.0022500	8.435928	Tr. / /	
1951 1952	.0020000	8.238211 8.037279	To:/ yrsmos.	
1952	.0020833	7.841248	From://	
1954	.0022500	7.635100	110m	
1955	.0023333	7.427140	To:/ yrsmos.	
1956	.0023333	7.224844		
1957	.0023333	7.028058	Calculation of the Partial Year Interest Factor in the Year of Refund (Used in Line	(2) below):
1958	.0023333	6.836632		
1959	.0023333	6.650420	The month the refund was issued subtracted from 13 and multiply this number by	
1960	.0025000	6.456718	the Monthly Interest Factor from column (A).	
1961	.0025833	6.262578		
1962	.0027500	6.062515		
1963	.0028333	5.863167	-	
1964 1965	.0029167	5.664896 5.462773	(Monthly Factor)	
1966	.0030833	5.267862	Interest Factor for Current Year (Used in Line (7) below):	<del></del>
1967	.0031667	5.075012	interest ractor for Current rear (Osea in Line (1) below).	
1968	.0032500	4.884516	Interest rate: 0.6%	
1969	.0033333	4.696650	January 0.0005000	
1970	.0035833	4.503020	February 0.0010000	
1971	.0037500	4.309110	March 0.0015000	
1972	.0041667	4.103914	April 0.0020000	
1973	.0044167	3.897354	May 0.0025000	
1974	.0045000	3.697679	June 0.0030000	
1975	.0045833	3.504909	July 0.0035000	
1976	.0050000	3.306518	August 0.0040000	
1977 1978	.0050833	3.116417 2.928963	September 0.0045000 October 0.0050000	
1978	.0053333	2.752785	November 0.0055000	
1980	.0055833	2.579930	December 0.0063000	
1981	.0060000	2.406651	<b>Beelined</b> 0.0000000	
1982	.0070000	2.220158	Calculation of the Repayment Amount:	
1983	.0079167	2.027542	ı v	
1984	.0045833	1.921841	Year of Refund	
1985	.0045833	1.821650	Amount Refunded*:	(1)
1986	.0045833	1.726682		
1987	.0045833	1.636665	Partial Year Interest Factor:	(2
1988	.0043333	1.555765		(2)
1989 1990	.0044167 .0045000	1.477460 1.401765	Partial Year Interest (1) X (2):	(3
1990	.0045000	1.329948	Balance as of $12/31/$ (1) + (3):	(4)
1992	.0043000	1.270246	Datance as of $12/31/$ $(1) + (3)$ .	(4
1993	.0025833	1.232052	From Year of Refund to Current Year	
1994	.0020833	1.202002	Cumulative Interest Factor to 12/31/2003 (column (B)):	(5
1995	.0021667	1.171542		
1996	.0020833	1.142968	Balance as of 12/31/2003 (4) x (5):	(6
1997	.0020833	1.115091		
1998	.0020000	1.088956	Current Year	
1999	.0018333	1.065515	Interest Factor to End of Month:	(7
2000	.0017500	1.043599		40
2001 2002	.0015833	1.024140 1.010000	Interest (6) x (7):	(8
2002	.0011667	1.000000	Amount of Repayment $(6) + (8)$ :	(0)

 $<sup>^{</sup>st}$  The Amount refunded would include any interest the member would not have received if they had less than 10 years of service when they terminated service.